Filing Date: December 21, 2001

Title: SYSTEMS, METHODS, AND SOFTWARE FOR CLASSIFYING TEXT FROM JUDICIAL OPINIONS AND OTHER DOCUMENTS

## IN THE SPECIFICATION

Please amend the paragraph beginning at page 16, line 13 as follows:

Block 235, which represents operation of composite-score generator 135, entails computing a set of composite similarity scores  $CS_a^h$  based on the sets of similarity scores determined at blocks 231-235 by classifiers 131-135, with each composite score indicating the similarity of the input headnote h to each annotation a. More particularly, generator 135 computes each composite score  $CS_a^h$  according to

$$CS_a^h = \sum_{i=1}^4 w_{ia} S_{a,i}^h, (19)$$

where  $S_{a,i}^{h}$  denotes the similarity score of the *i*-th similarity score generator for the input headnote h and annotation a, and  $w_{ia}$  is a weight assigned to the i-th similarity score generator and annotation a. Thus,  $w_{ia}$  is a weight specific to the i-th similarity score generator and to annotation (or class) a. Execution of the exemplary method then continues at block 236.